Biological Psychology 32 (1991) 230
© 1991 Elsevier Science Publishers B.V. All rights reserved 0301-0511/91/$03.50

Author Index

Andrews, S., *see* Mitchell

Bailey, S.L., & Heitkemper, M., Morningness–eveningness and early-morning salivary cortisol levels, 181
Bashore, T.R., & van der Molen, M.W., Discovery of the P300: A tribute, 155
Brunia, C.H.M., *see* Chwilla

Catts, S.V., *see* Mitchell
Chwilla, D.J., & Brunia, C.H.M., Event-related potential correlations of non-motor anticipation, 125

Foreman, N., Book review, 215
Fox, A.M., *see* Mitchell
Fridlund, A.J., Evolution and facial action in reflex, social motive, and paralanguage, 3
Furedy, J.J., On testing current cognitive theories of Pavlovian conditioning in the human Pavlovian autonomic transswitching preparation, 201

Geisler, M.W., *see* Polich

Heitkemper, M., *see* Bailey

Kimmel, H.D., *see* Lachnit
Kimmel, H.D., & Lachnit, H., On extension of Rescorla–Wagner model, 211
Köhler, T., & Troester, U., Changes in the palmar sweat index during mental arithmetic, 143
Kremer, J., Book review, 222

Lachnit, H., & Kimmel, H.D., Extending the Rescorla–Wagner theory to account for transswitching, 193
Lachnit, H., *see* Kimmel
Levey, A.B., *see* Martin
Lovibond, P.F., Reply to: Lachnit, H., & Kimmel, H.D.: "Extending the Rescorla–Wagner theory to account for transswitching, 205

Martin, I., & Levey, A.B., "Extending the Rescorla–Wagner theory to account for transswitching" by H. Lachnit and H.D. Kimmel, 193
McConaghy, N., *see* Mitchell
Mitchell, P.F., Andrews, S., Fox, A.M., Catts, S.V., Ward, P.B., & McConaghy, N., Active and passive attention in schizophrenia: An ERP study of information processing in a linguistic task, 101

Pearce, J.M., Book review, 220
Polich, J. and Geisler, M.W., P300 seasonal variation, 173

Richards, G., Book review, 218

Troester, U., *see* Köhler

Van der Molen, M.W., *see* Bashore

Walker, S., Book review, 225
Ward, P.B., *see* Mitchell

Biological Psychology 32 (1991) 230
© 1991 Elsevier Science Publishers B.V. All rights reserved 0301-0511/91/$03.50

Author Index

Andrews, S., *see* Mitchell

Bailey, S.L., & Heitkemper, M., Morningness–eveningness and early-morning salivary cortisol levels, 181
Bashore, T.R., & van der Molen, M.W., Discovery of the P300: A tribute, 155
Brunia, C.H.M., *see* Chwilla

Catts, S.V., *see* Mitchell
Chwilla, D.J., & Brunia, C.H.M., Event-related potential correlations of non-motor anticipation, 125

Foreman, N., Book review, 215
Fox, A.M., *see* Mitchell
Fridlund, A.J., Evolution and facial action in reflex, social motive, and paralanguage, 3
Furedy, J.J., On testing current cognitive theories of Pavlovian conditioning in the human Pavlovian autonomic transswitching preparation, 201

Geisler, M.W., *see* Polich

Heitkemper, M., *see* Bailey

Kimmel, H.D., *see* Lachnit
Kimmel, H.D., & Lachnit, H., On extension of Rescorla–Wagner model, 211
Köhler, T., & Troester, U., Changes in the palmar sweat index during mental arithmetic, 143
Kremer, J., Book review, 222

Lachnit, H., & Kimmel, H.D., Extending the Rescorla–Wagner theory to account for transswitching, 193
Lachnit, H., *see* Kimmel
Levey, A.B., *see* Martin
Lovibond, P.F., Reply to: Lachnit, H., & Kimmel, H.D.: "Extending the Rescorla–Wagner theory to account for transswitching, 205

Martin, I., & Levey, A.B., "Extending the Rescorla–Wagner theory to account for transswitching" by H. Lachnit and H.D. Kimmel, 193
McConaghy, N., *see* Mitchell
Mitchell, P.F., Andrews, S., Fox, A.M., Catts, S.V., Ward, P.B., & McConaghy, N., Active and passive attention in schizophrenia: An ERP study of information processing in a linguistic task, 101

Pearce, J.M., Book review, 220
Polich, J. and Geisler, M.W., P300 seasonal variation, 173

Richards, G., Book review, 218

Troester, U., *see* Köhler

Van der Molen, M.W., *see* Bashore

Walker, S., Book review, 225
Ward, P.B., *see* Mitchell

Biological Psychology 32 (1991) 231

© 1991 Elsevier Science Publishers B.V. All rights reserved 0301-0511/91/$03.50

Keywords Index

Activation parameter, 143
Active-attention, 101
Arithmetic task, 125
Attentional deficits, 101

Baldwin effect, 3
Behavioural ecology, 3

Correlations with electrodermal variables, 143
Cortisol levels, 181

Darwin, 3
Display rules, 3
Diurnal differences, 181
Diurnal type (morningness–eveningness), 181

Electromyography, 3
Emotion, 3
Empathy, 3
Endogenous, 155
ERP, 125, 155, 173
Evolution, 3
Evolutionary stable strategy, 3
Exogenous, 155

Facial expressions, 3
Facial muscles, 3
Facial reflexes, 3

Gesture, 3
Guessing task, 155

Information delivery, 155
Instinct, 3

Language, 3
Late positive component, 155

N400, 101
Natural selection, 3
Nonverbal communication, 3

P300, 101, 155, 173
Palmar sweat index, 143
Passive-attention, 101
Preadaptation, 3

Salivary RIA, 181
Samuel Sutton, 155
Schizophrenia, 101
Seasons, 173
Semantic processing, 101
Sleep, 181
Slow waves, 125
Social cognition, 3
Sociobiology, 3
Stimulus degradation, 125
Stimulus-preceding negativity, 125
Stimulus probability, 155
Stimulus uncertainty, 155